

CHEMICAL AGENT DELIVERY DEVICE AND METHOD OF USING SAME

ABSTRACT OF THE DISCLOSURE

sub [0045] A system and method are disclosed through which pesticides, vitamins, food, and other chemical agents can be delivered to a target in an efficient and safe manner. Chemical agent delivery is preferably achieved by encapsulating a desired chemical agent and causing the capsules to contact a target with sufficient force to cause the capsule to burst, delivering the chemical agent to the target. A pneumatic device, such as a paintball gun, is preferably used to deliver the capsule to the target. Capsules can be loaded into a magazine or other holding chamber and fired from the pneumatic device utilizing force from a compressed gas source contained in or attached to the pneumatic device. Alternatively, capsules can be delivered to targets by other means, including dropping the capsules from an aircraft. Capsules which contain gelatinous material including both an attractant and a pesticide can be used in accordance with the invention to create a bait station.

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